

Amendments to the Claims

Please amend the claims without prejudice as follows and consider the subsequent remarks/arguments. The listing of claims will replace all prior versions and listings of claims in the application.

Listing of Claims

Claims 1 - 33 (Cancelled)

34. (New) A cosmetic composition comprising:

a first phase of ingredients comprising a water soluble lotion containing first phase deionized water equal to about 65% of the composition; and

a second phase of ingredients comprising Dead Sea salts in an amount equal to about 5% of said composition.

35. (New) The composition of claim 34 wherein said first phase of ingredients were mixed in a first container; and

said second phase ingredients comprising Dead Sea salts were mixed in a second container with second phase deionized water in an amount equal to about 10% of said composition until dissolved in said second phase deionized water, said solution of water and Dead Sea salts then being mixed with said first phase ingredients whereby the amount of deionized water is about 75% of said composition and said salts are dispersed and completely dissolved in said water.

36. (New) A cosmetic and tissue moisturizing and cleansing composition comprising:
water in an amount equal to 65 – 95 % of the entire composition;
ingredients, including Dead Sea salts, dissolved in said water in an amount equal to 35 – 5 % of the entire composition, whereby the Dead Sea salts comprise at least 5 % of the entire composition.
37. (New) The composition of claim 36 wherein said water is deionized water comprising about 75% of said composition.
38. (New) A cosmetic and tissue moisturizing and cleansing composition comprising a mixture of:
first phase ingredients including deionized water, aloe vera, and methylparaben;
second phase ingredients including propylene glycol and keltrol T;
third phase ingredients including sunflower oil, kessco OP, lysonate GC, Thodorsil 47V 350/SF 96-350, hydrogenated vegetable oil, lipo GMS 470-Witconol 2407, stearic acid, lipomulse 165/aralcel 165V, lipocol C/Alfol 16, lipowax D, propylparaben, Vitamin E acetate;
fourth phase ingredients including mackstat DM and white diamond B/M 63149; and
fifth phase ingredients including deionized water and Dead Sea salts in solution with said deionized water.

39. (New) The composition of claim 37 wherein said Dead Sea salts is present in an amount equal to about 5% of said composition.
40. (New) The composition of claim 38 wherein said deionized water is present in an amount equal to about 65% or more of said composition.
41. (New) A cosmetic composition comprising:
a first phase of ingredients comprising a water soluble lotion said water soluble lotion including deionized water in an amount equal to about 75% of said first phase ingredients;
a second phase of ingredients comprising Dead Sea salts in an amount equal to ten parts salts to one part lotion wherein said salts do not completely dissolve in said lotion and said composition is useable as a scrubbing composition for body and face tissues.
42. (New) The cosmetic composition of claim 41 wherein said water soluble lotion comprises deionized water, methylparaben, propylene glycol, glycerin 96%, steareth-2, steareth-20, cetyl alcohol, stearyl alcohol, safflower oil, isopropyl myristate, DC 200 Fluid 100 cst., propylparaben, and germail II.
43. (New) The cosmetic composition of claim 41 including a lipid-soluble component comprising at least one ingredient selected from the group consisting of: (1) dimethicone; (2) bisabol; (3) polyoxyethylene fatty acid esters; (4) cetyl alcohol; (5) a

glyceryl triester of a medium-chain carboxylic acid selected from the group consisting of tricaproin, tricaprylin, tricaprin, and mixtures thereof; (6) white petrolatum; and (7) mineral oil.

44. (New) The cosmetic composition of claim 41 including a solvent component comprising at least one ingredient selected from the group consisting of ethylene glycol, propylene glycol, and 1,3-butylene glycol.
45. (New) The cosmetic composition of claim 41 including a thickener component comprising at least one ingredient selected from the group consisting of alginate derivatives and preneutralized carbomer 430.
47. (New) The cosmetic composition of claim 41 including a hydrophilic component comprising a polar complex consisting essentially of mannitol, arginine, serine, pyrrolidone carboxylate, sucrose, citrulline, glycogen, histidine, alanine, threonine, glutamic acid, and lysine.
48. (New) A cosmetic skin scrubbing and exfoliating composition comprising:
a first phase of ingredients comprising a water soluble lotion containing an oil, glycerin and deionized water;

a second phase of ingredients comprising granules of Dead Sea salts in an amount equal to about ten parts granules of Dead Sea salts mixed with one part lotion wherein said granules are not completely dissolved in said lotion; and
an emulsifier to solubilize the oil and water of the composition; whereby a non-oily, large salt content, tactile feeling composition is provided for scrubbing and exfoliating of facial and body tissues.

49. (New) The composition of claim 48 wherein:

said oil of said first phase ingredients is safflower oil in an amount equal to about 4% of said first phase ingredient.

50. (New) The composition of claim 48 wherein:

said glycerin is glycerin 96% provided in amount equal to about 5% of said first phase ingredients.

51. (New) A cleansing composition for use as an exfoliating and scrubbing composition for the body or face tissue, said composition comprising:

water soluble and moisturizing lotion;

mineral salts having active ingredients including magnesium chloride, potassium chloride, and sodium chloride;

said lotion and salt being provided in the ratio of approximately one part lotion to about ten parts salt.

52. (New) The composition of claim 51 comprising scrubbing agents selected from the group of silica, loofah, nut shells and pumice.
53. (New) The composition of claim 51 wherein said lotion comprises:
deionized water, methylparaben, propylene glycol, glycerin 96%, steareth-2, steareth-20, cetyl alcohol, stearyl alcohol, safflower oil, isopropyl myristate, DC 200 Fluid 100 cst., propylparaben, and germail II.
54. (New) The composition of claim 51 wherein said lotion comprises extract of cloves.
55. (New) The composition of claim 51 wherein said lotion comprises:
a lipid-soluble component being at least one or more ingredient selected from the group consisting of: (1) dimethicone; (2) bisabolol; (3) polyoxyethylene fatty acid esters; (4) cetyl alcohol; (5) a glyceryl triester of a medium-chain carboxylic acid selected from the group consisting of tricoproin, tricaprylin, tricaprin, and mixtures thereof; (6) white petrolatum; and (7) mineral oil.
56. (New) The composition of claim 51 wherein said lotion comprises
non-water soluble oil; and
emulsifier component for solubizing water and non-water soluble oil of the ingredients.

57. (New) The composition of claim 51 wherein said lotion comprises
a solvent component including at least one ingredient selected from the group consisting
of ethylene glycol, propylene glycol, and 1,3-butylene glycol.
58. (New) The composition of claim 51 wherein said solvent component comprises
1,3-butylene glycol and wherein the solvent component is about 4% of the composition.
59. (New) The composition of claim 48 where said deionized water is provided in an amount
equal to about 75% of said first phase ingredients.
60. (New) The composition of claim 48 where the first phase ingredients are provided in
proportion equal to 75% deionized water, 5% glycerin 96%, and 4% oil.
61. (New) A shampoo based cosmetic composition for use on mammalian hair comprising:
a shampoo containing deionized water in an amount equal to about 57.50% of the
composition; and
Dead Sea salts in an amount equal to about 2% of the composition, said salts being
dispersed and dissolved in said shampoo.
62. (New) The shampoo based cosmetic composition of claim 53 wherein said composition
further comprises the following ingredients in the respective proportions indicated in said
composition:

<u>TSP</u>	<u>%</u>
Cocomido propyl betaine/(Norfox)	7.00%
SLES-2/(Norfox) (Sodium laureth sulfate)	20.00%
SLES-60/(Norfox)	5.00%
Cocomido propyl amine oxide/ Schercamox CAA-G (Scher)	2.50%
Crodafos SG (Croda) (PTG-5 Ceteth-10 phosphate)	1.00%
Oleamide DEA/Schercomid ODA (Scher)	2.50%
Tritisol/sol wheat protein (Croda) (Hydrolyzed wheat protein)	0.70%
Aloe 10:1 (D-D Chem)	0.20%
Neutral henna	0.10%
Algae extract	0.10%
Comfrey leaf	0.10%
Goldenseal root	0.10%
Elderflower	0.10%
Nettle	0.10%
Rosemary	0.10%
Red clover	0.10%
Panthenol (Roche)	0.10%
DMDM hydantoin	0.40%
Fragrance (Custom Essence) CE-22601 coal tar mask	0.30%

63. (New) The process of making a cosmetic and tissue moisturizing and cleansing composition comprising:

- (1) providing deionized water and aloe vera in a first mixture
- (2) heating said first mixture to approximately 70 degrees C;

- (3) adding to said first mixture methylparaben;
- (4) agitating said first mixture until the methylparaben is substantially completely dissolved;
- (5) heating said first mixture to approximately 80 degrees C;
- (6) combining propylene glycol and keltrol T and mixing until a slurry is formed;
- (7) adding said slurry to said first mixture while agitating said first mixture;
- (8) mixing sunflower oil, kessco OP, lysonate GC, Thodorsil 47V 350/SF 96-350, hydrogenated vegetable oil, lip GMS 470-Witconol 2407, stearic acid, lipomulse 165/arlacel 165V, lipocal C/Alfol 16, and lipowax D in a second mixture;
- (9) heating said second mixture to approximately 70 degrees C;
- (10) adding propylparaben to said second mixture;
- (11) heating said second mixture to approximately 80 degrees C;
- (12) adding Vitamin E acetate to said second mixture while agitating said second mixture;
- (13) combining said first mixture with said second mixture to produce a third mixture and allowing said third mixture to cool to approximately 38 degrees C;
- (14) adding mackstat DM and white diamond B/M 63149 to said third mixture while agitating said third mixture; and
- (15) adding deionized water and Dead Sea salts in solution to said third mixture while agitating said third mixture.